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Form PTO-1449 (REV. 8-83)		US Dept. of Commerce PATENT & TRADEMARK OFFICE		ATTY DOCKET NO. 110631		APPLICATION NO. 09/936,835	
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				APPLICANTS Herve PERRON et al.			
				FILING DATE November 20, 2001		GROUP 1645	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME		CLASS	SUB CLASS
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY		CLASS	SUB CLASS
	1	WO 98/26747	06/25/1998	WIPO			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
	2	Biological Abstracts, XP002139048, Perron et al., "Retrovitus, cytotoxic molecules including superantigen and multiple sclerosis: Epiphénoménon or new avenue of research", JOURNAL OF NEUROIMMUNOLOGY, vol. 90, no. 1, August 23, 1998, p. 68. <i>Abstract not Submitted</i>					
	3	Biological Abstracts, XP002139428, Torres et al., "HIV encodes for its own CD4 T-cell superantigen mitogen", BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS, vol. 225, no. 2, 1996, pp. 672-678.					
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	10	Deo et al., "Clinical significance of IgG Fc receptors and FcγR-directed immunotherapies", IMMUNOLOGY TODAY, vol. 18, no. 3, March 1997.					
	11	Kawano et al. "Natural killer-like nonspecific tumor cell lysis mediated by specific ligand-activated Va14 NKT cells", PROC. NATL. ACAD. SCI., vol. 95, pp. 5690-5693, May 1998, Immunology, pp. 5690-5693.					
	12	Hodges et al., "T cell receptor (TCR) Vβ gene usage in bronchoalveolar lavage and peripheral blood T cells from asthmatic and normal subjects", CLIN EXP IMMUNOL 1998; 112, pp. 363-374.					
	13	Akatsuka et al., "Rapid screening of T-cell receptor (TCR) variable gene usage by multiplex PCR: Application for assessment of clonal composition", TISSUE ANTIGENS, 1999: 53, pp. 122-134.					
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EXAMINER	<i>HSR 11/23/04</i>				DATE CONSIDERED		
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15	Cornwell et al., "Role of interleukin-2 in superantigen-induced T-cell anergy", IMMUNOLOGY 1999, 96, 193-201.					
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19	Salter et al., "IMPAIRED ASSEMBLY AND TRANSPORT OF HLA-A and -B antigens in a mutant TxB cell hybrid", THE EMBO JOURNAL, vol. 5 no. 5 pp. 943-949, 1986.					
20	Racoosin et al., "M-CSF-induced macropinocytosis increases solute endocytosis but not receptor-mediated endocytosis in mouse macrophages", JOURNAL OF CELL SCIENCE, 102, pp. 867-880 (1992).					
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22	Felgner et al., "Lipofection: A highly efficient, lipid-mediated DNA-transfection procedure", Proc. Natl. Acad. Sci. USA, vol. 84, pp. 7413-7417, November 1987.					
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26	McCoy et al., "Pulmonary Inflammation Induced by Incomplete or Inactivated Adenoviral Particles", HUMAN GENE THERAPY 6, pp. 1553-1560 (December 1995). <i>not submitted</i>					
27	Li et al., "The Structural Basis of T-Cell Activation By Superantigens", ANNU. REV. IMMUNOL. 1999, 17, pp. 435-66.					
28	Noble et al., "Suppression of Immune Responses by CD8 Cells. I. Superantigen-Activated CD8 Cells Induce Unidirectional Fas-Mediated Apoptosis of Antigen-Activated CD4 Cells", THE JOURNAL OF IMMUNOLOGY, 1998, 159, pp. 559-565.					
EXAMINER	<i>BSR</i> 11/23/01			DATE CONSIDERED		
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1/22	29	Finke et al., "Increase of proliferation rate and enhancement of antitumor cytotoxicity of expanded human CD3 ⁺ CD56 ⁺ immunologic effector cells by receptor-mediated transfection with the interleukin-7 gene", Gene Therapy (1998) 5, pp. 31-39.				
1/22	30	Michie et al., "The clinical significance of T-cell superantigens", TRENDS IN MICROBIOLOGY, vol. 6, no. 2, February 1998, pp. 61-65.				
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1/22	32	Lim et al., "T cell receptor V β repertoire of tumour-infiltrating lymphocytes in oral squamous-cell carcinoma", CANCER IMMUNOL IMMUNOTHER (1996) 42, pp. 69-70.				
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1/22	35	Pessino et al., "Molecular Cloning of NKp46: A Novel Member of the Immunoglobulin Superfamily Involved in Triggering of Natural Cytotoxicity", J. EXP. MED., vol. 188, no. 5, September 7, 1998, pp. 953-960.				
	36	Bernal et al., "Superantigens in Human Disease", JOURNAL OF CLINICAL IMMUNOLOGY, vol. 19, no. 3, 1999. <i>not submitted</i>				
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	39	Allen et al., "The T-cell receptor β chain-encoding gene repertoire of a New World primate species, the cotton-top tamarin", IMMUNOGENETICS, 1996, 45: pp. 151-160.				
	40	Isono et al., "Sequence and diversity of variable gene segments coding for rabbit T-cell receptor beta chains", IMMUNOGENETICS, 39: 243-248, 1994.				
1/22	41	Levinson et al., "Sequence and diversity of rhesus monkey T-cell receptor β chain genes", IMMUNOGENETICS, 35, pp. 75-88, 1992.				
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)						
<i>BSR</i>	42	Aifantis et al., "On the Role of the Pre-T Cell Receptor in $\alpha\beta$ versus T Lineage Commitment", IMMUNITY, vol. 9, pp. 649-655, November 1998.				
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	49	Norbury et al., "Constitutive macropinocytosis allows TAP-dependent major histocompatibility complex class I presentation of exogenous soluble antigen by bone marrow-derived dendritic cells", EUR. J. IMMUNOL. 1997, 27, pp. 280-288.				
	50	Toes et al., "Protective anti-tumor immunity induced by vaccination with recombinant adenoviruses encoding multiple tumor-associated cytotoxic T lymphocyte epitopes in a string-of-beads fashion", PROC. NATL. ACAD. SCI, vol. 94, pp. 14660-14665, December 1997.				
<i>BSR</i>	51	McLachlan et al., "Evaluation in vitro and in vivo of cationic liposome-expression construct complexes for cystic fibrosis gene therapy", GENE THERAPY, 1992, pp. 614-622.				
	52	ENCYCLOPEDIA OF IMMUNOLOGY, Academic Press, New York. <i>Not Submitted</i>				
<i>BSR</i>	53	Reis e Sousa et al., "Phagocytosis of Antigens by Langerhans Cells In Vitro", J. EXP. MED, vol. 178, August 1993, pp. 509-519.				
<i>BSR</i>	54	Girgis et al., "The Avidity Spectrum of T Cell Receptor Interactions Accounts for T Cell Anergy in a Double Transgenic Model", J. EXP. MED., vol. 189, no. 2, pp. 265-277				
EXAMINER	<i>BSR</i> 1/23/04			DATE CONSIDERED		
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55	Johnston et al., "Diversity of alpha and beta subunits of T-cell receptors specific for the H4 minor histocompatibility antigen", IMMUNOGENETICS, 1997, 46, pp. 17-28.					
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59	Le Bon et al. "In vivo elimination of viral superantigen-activated CD4 $^{+}$ T cells: apoptosis occurs at a distance from the activation site", INTERNATIONAL IMMUNOLOGY, vol. 11, no. 3, pp. 373-382.					
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67	Lang et al., "A rapid method for semiquantitative analysis of the human V β -repertoire using TaqMan [®] PCR", JOURNAL OF IMMUNOLOGICAL METHODS, 1997, pp. 181-192.					
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102	69	Deng et al., "Characterization of Human TCR VB Gene Promoter", THE JOURNAL OF BIOLOGICAL CHEMISTRY, vol. 273, no. 37, September 11, 1998, pp. 23709-23715.				
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	72	Thouloze et al., "Rabies Virus Infects Mouse and Human Lymphocytes and Induces Apoptosis", JOURNAL OF VIROLOGY, October 1997, pp. 7372-7380.				
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	80	"Isolation of retrovirus from patients with multiple sclerosis", THE LANCET, vol. 337, April 6, 1991.				
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132	82	Behr et al., "Efficient gene transfer into mammalian primary endocrine cells with lipopolyamine-coated DNA", PROC. NATL. ACAD. SCI., vol. 86, September 1989, pp. 6982-6986.				
132	83	Groettrup et al., "Peptide antigen production by the proteasome: complexity provides efficiency", IMMUNOLOGY TODAY, September 1996, vol. 17, no. 9, pp. 429-435.				
	84	<u>"Current Concepts in Multiple Sclerosis"</u> , Wiethöfer et al., Amsterdam, year, page? not submitted				
EXAMINER 132 11/23/01			DATE CONSIDERED			
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<i>b8c</i>		Yang et al., "Monoclonal T Cells Identified in Early NOD Islet Infiltrates", IMMUNITY, vol. 4, 189-194, February, 1996.				
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